



We realize ideas

Data sheet

PC board jack M12, A-coded, 5-pole, IP67, in unmated contidtion, potted

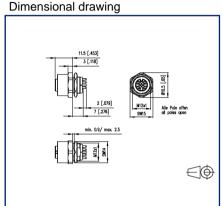
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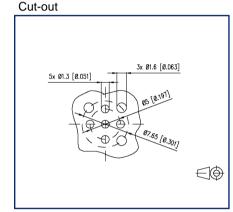
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Illustrations







See enlarged drawings at the end of document

Product specification

- PC board jack M12
- · Front wall mounting
- 5-pole, A-coded according to IEC 61076-2-101
- THR solderable
- Top entry
- · Contact carriers black
- IP67 in unmated condition
- suitable for applications in the railway industry







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Version.
Ø 16.5 mm x 20.5 mm
0.65 in. x 0.807 in.
Single port
Acc. to IPC/JEDEC J-STD-020E-MSL 1
A-coded
60 V
4 A
min. 100 MOhm
II
2
CuZnPb
CuZnPb
Ni + Au
LCP UL94 V0
black
compliant
>= 100
0,6 - 1 Nm
3 Nm +/- 0,5 Nm
IP 67
-25 °C
85 °C
-13 °F
185 °F
according to DIN EN 50155

according to DIN EN 45545-2



Fire protection on railway vehicles







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Technical Data

Classifications	
ETIM 7.0	EC002637
ETIM 8.0	EC002637







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Illustrations

